ABSTRACT OF THE DISCLOSURE

An adjustable stand for rotatably and releaseably supporting a flat panel display is disclosed together with a display device usable with the stand. The display includes a boss projecting from a rear surface thereof, which boss is received in an arc-shaped channel in a plate portion of the stand. The stand further includes two hingedly connected legs and selective locking devices for controlling the angle between the legs, thereby allowing the stand hold the display in a variety of orientations with respect to a horizontal support surface.